Super Stud metal J-Trim is used at the termination of a gypsum board finished wall or ceiling. This may be at a door or window opening, at a transition to a different type of finish, or at any edge where a clean, straight, smooth edge is required. The short leg of Super Stud J-Trim is hemmed for a safe, clean, smooth edge, and both legs are angled for a tight grip on gypsum or other sheathing. The long leg has a slight rib at its base to act as a screed for any finishes that are applied, and the outer edge of the long leg has a small bevel for a smooth tight fit.

Super Stud Trim products come in custom-fit cardboard packaging, to protect product edges from shipping damage. And, like all Super Stud steel products, J-Trim is Made in the USA, with zinc-coated steel: minimum 25% recycled content, and 100% recyclable.

<table>
<thead>
<tr>
<th>Trim Depth</th>
<th>Trim Length</th>
<th>Quantity per carton</th>
<th>Cartons per skid</th>
<th>Flange Widths</th>
</tr>
</thead>
<tbody>
<tr>
<td>1/2”</td>
<td>10'-0” or 12'-0”</td>
<td>50</td>
<td>48</td>
<td>1.25” &amp; 0.5”</td>
</tr>
<tr>
<td>5/8”</td>
<td>10'-0” or 12'-0”</td>
<td>50</td>
<td>48</td>
<td>1.25” &amp; 0.5”</td>
</tr>
</tbody>
</table>

Available Thickness: 0.014”
Minimum Yield Strength: 33 KSI
Coating: G30 galvanized coating, in accordance with ASTM C645
Depth: 1/2” or 5/8” (see table above) Leg lengths: 1.25” and 1/2”

CODES & STANDARDS

Super Stud products comply with the applicable provisions of the following:
International Building Code (IBC) 2006 - 2018
Meets ASTM C754 when installed properly in structure
Sheet Steel: ASTM A1003 & ASTM A653
Zinc galvanized Coating: ASTM A653 & ASTM C645
Members & Tolerances: ASTM C645
3rd Party Certification:
Manufacturing verified & inspected by
Home Innovation Research Labs, Inc.